

- 1. A process for effecting a coupling between a plastic material and a metal surface comprising the steps of:
  - applying a powder of a adhesive polymer composition to the metal a) surface;
  - overmoulding the metal surface with a plastic material by injection b) moulding; and
  - applying heat to the metal surface. c)
- 2. The process of claim 1 comprising the step of heating the metal surface before or after applying the adhesive polymer composition.
- 3. The process of claim 1 comprising the step of applying an organic or inorganic primer to the metal surface before applying a powder of an adhesive polymer composition to the metal surface.

  CLAIM 1

  The process of claims 1-3 wherein pressure is applied during step (c).
- 5. Articles obtainable by the process according to claims 13.

